Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936	Serial No.	Ledger Folio	Particulars	Ledger Balance on 17-1-1936
383	T-40	Transformer current spec. No. 106201 Type S. Form D. Watts 40 amps. 100, Ratio 20 : 1 for 13500 volt circuit ..	2	405	W-4E	Wire No. 8 B.& S. lead covered underground for 3000 v. ..	491′
384	T-40A	Transformer Current Ratio 20 : 1′ watts 10 ..	1	406	W-4F	Wedges wooden for A.B. Transformers ...	10-1-11½ cwt.
385	T-40B	Trowels of sizes ..	1	407	W-4G	Wire galvanised of sizes ..	12 lbs.
386	T-41	Transformer current Spec. No. 12032 Type S. watts 10 amps. 1200-30-2000 for 5500 V. circuit Ratio 80 : 1	2	408	W-4H	Wedges Iron ..	8
				409	W-6	Wire galvanised ..	1,720 lbs.
				410	W-6(1)	Wire Spring of sizes ..	9-⅜ lbs.
				411	W-6(2)	Wire S.C.C. and D.C.C. of sizes ..	74 lbs.
387	T-42	Transformer Potential oil cooled Sl. No. 485329 and 485328 Spec. No. 10533 watts 1000 v. 2200/110 cycles 25 ..	1	412	W-6(3)	Wire lead covered 10 pair A.T.	9⅞ oz. 160′
				413	W-6 (c)	Wire galvanised single strand No. 8 ..	30 lbs.
				414	B-2F	Bits Wratchet of sizes ..	2
388	T-42A	Instrument transformer potential Spec. No. 148483 Type E Form V.A. 200 cycles 25 2200-110 122 ..	2	415	N-3A	Nipples 7″ ..	1
				416	C-10H3	Chicks bamboo ..	3
				417	C-2E(1)	Carpet large ..	1
				418	K1A	Knife Skimming ..	4
389	„	Transformer potential 650 watts, Type P. Form C. Cycles 25 volts 220-110 ..	3	419	S-8A(1)	Oil Stone ..	1
				420	I-18B(1)	Medical materials 1 lot ..	1
				421	„	Kelly pad rubber ..	1
				422	„	Forceps dressing ..	1
390	T-42B	Trolly hand 3 wheeled iron	1	423	„	Do Midwifery ..	1
391	T-42c	Turn Buckles iron ..	2	424	„	Scissors do ..	1
392	T-43	Tubes Porcelain 4″ × 1″ ..	4	425	„	Hooks ..	1
393	T-44	Tubes (Kyl fire) ..	4	426	„	Crinotory Forcep ..	1
394	T-46	Tar Tank Old ..	2	427	„	Breast Pump ..	1
395	T-47	Type-writers ..	1	428	„	Record Syringe ..	1
396	T-47A	Trowels ..	1	429	„	Razor Crown and Swork ..	1
397	V-5	Vice Pipe ..	2	430	„	Stethoscope wood ..	1
398	V-6c	Vice bench of sizes ..	9	431	„	Do terminal ..	1
399	V-6B	Bristol Recording volt-meter with resistance ..	1	432	„	Icebag Rubber ..	1
				433	„	Hot Water bottles ..	2
400	V-6D	Vice for Hacksaw frame ..	1	434	„	Nipple Shield Glass ..	1
401	W-2B	Wrenches of sizes ..	70	435	„	Spirit Lamp Glass ..	2
402	W-2c	Washers fibre 3″ × 9/16″ ..	2,184	436		Cut pieces of Baliga Poles	1 lot
403	W-2D	"Z" Pieces ..	23	437		Eaten up pieces of Java Poles ..	1 „
404	W-4c	Wire insulated of sizes ..	233′/7 lbs.				

M. HAYATH,
For *Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, KOLAR GOLD FIELDS.

Notification dated 1st November 1936.

Notice is hereby given that sealed tenders will be received from Licensed Electrical Contractors at the Office of the Superintendent, Power and Lighting, Champion Reefs, Kolar Gold Fields, upto 12 noon on the 7th December 1936 for installing Electric lights and heating circuits to the newly constructed Sri Narasimharaja Hospital, Kolar Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of January 1937.

2. The plans and conditions may be seen at the office of the Assistant Superintendent, Power and Lighting, Kolar.

3. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed. The materials to be used on the work should strictly conform to the specifications and executed as per regulations and instructions of the Department.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash as earnest money and be superscribed 'Tender for installing electric lights and heating circuits to Sri Narasimharaja Hospital at Kolar Town' in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Superintendent, Power and Lighting, Champion-reefs, Kolar Gold Fields, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful tenderer will be required to execute the usual agreement, in default of which his tender will be considered as cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the Notice Board in the office of the Superintendent, Power and Lighting, Kolar Gold Fields and of the Assistant Superintendent, Rural areas, Kolar, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be refunded.

9. Scaffolding and other materials that may be found necessary during execution should be supplied by the contractor himself.

10. In all matters not specifically provided for, the decision of the Superintendent, Kolar Gold Fields, will be final and legally binding.

Approximate quantities of materials required for providing Electric Lights and Heating Circuits to the Sri Narasimharaja Hospital, Kolar.

		Quantity.
1.	Supplying and fixing mains in $1\frac{1}{2}$″ brazed conduit (heavy guage) using No. 4 B. and S. insulated wire of 2,500 Meg. grade complete with necessary bends, bushings, etc., from pole to meter board	40 ft.
2.	Supplying and fixing a teak wood meter board with hinged doors, locking arrangements 3′×5′×1″ with glass shutter, well polished, mounted and wired with the following :—	
	(1) D.P.S.T. iron clad switch for 200 amp. with fuse arrangement	1
	(2) D.P.S.T. iron clad switch for 30 amps. with fuse arrangements for lighting circuits	5
	(3) D.P.S.T. iron clad switch for 60 amps. with fuse arrangements (heating)	2
3.	Supplying and fixing and wiring No. 10 B. and S. insulated wire 2,500 Meg. grade in 1″ braized conduit for distribution main and $\frac{3}{4}$″ braized conduit for outlet with bends, couplings, inspection boxes, junction boxes (simplex or green field conduit) for lighting circuit	91
4.	Supplying and fixing and wiring No. 6 B. and S. insulated wire 2,500 Meg. grade in $1\frac{1}{2}$″ braized conduit for distribution and 1″ braized conduit for treating points with bends, couplings, inspection boxes, junction boxes (simplex or green field conduit)	12
5.	Supplying and fixing and wiring for controlling switches complete with 5 amps. reinforced single pole switches fixed in simplex switch boxes for light control	63
6.	Supplying, fixing and wiring for 5 amp. wall plugs with switches arrangement fixed in simplex switch boxes for wall plugs	28
7.	Supplying, fixing and wiring for 30 amp. D.P. switches with fuse arrangements mounted in iron boxes or suitable switches for heating points	12
8.	Supplying, fixing and wiring :—	
	(1) $\frac{5}{8}$″ rigid iron pendents 3 feet 4″ long with B.C. holders, back plate, etc., complete	40
	(2) $\frac{5}{8}$″ brass brackets heavy pattern 9″ long with B.C. holders (Bangalore make) complete	10
	(3) Trojan fitting 12″ to 14″ with sufficient length of chain, ceiling plate, etc., complete glass-ware best make (English)	10
	(4) Water tight fitting heavy pattern complete, English	3
	(5) Ceiling roses, heavy silk cord (Factory) with end boxes complete for fixing trojan fitting	10
	(6) Shades white opal or tin enamelled on approval	50
	(7) Lamps M.F.B.C. 230 volts, 40 watts to 100 watts pearl, gas filled $\frac{1}{2}$ watt.	63
9.	Grounding with copper plates, complete	8
10.	Masonry patching, colour washing, painting, etc.	L.S.
11.	Switch board control switch room	,,
12.	Supplying, fixing and wiring complete with meter boards, ceiling roses, holders, silk chord, shades, bulbs, etc., for 13 lights and 1 wall plug and separate line for 3 heating wall plug complete, wired in 1″ teakwood casing and $\frac{5}{8}$″ and 1″ braized conduit for mains in Kitchen, Post-mortem and Laboratory blocks	,,

EXTERIOR.

1.	Supplying and fixing S.M. rail 30 ft. long	6
2.	Supplying and fixing fuy sets complete with 7 strand $\frac{3}{8}$″ galvanised wire	3
3.	Supplying and fixing two pin double cross arms with insulators and pins for 600 volts, bolts and nuts clmaps, etc., complete for above rails.	10
4.	Supplying and stringing overhead lines of No. 6 B. and S. bare copper wire (2 for heating and 2 for lighting) from the Government pole to consumer's pole and Kitchen, Post-mortem and Laboratory blocks	250 lbs.
5.	Supplying and laying No. 8 B. and S. steel armoured jute covered cable, varnish cambric twin conductor with the necessary entry and ending bends and junction boxes from the meter board to the centre of quadrangle inside	250 ft.

B. K. RAM PRASAD,
Superintendent.